

1. Record Nr.	UNINA9911059329403321
Autore	Lavagnino, Emilio <1898-1963>
Titolo	L'arte medioevale : l'età paleocristiana e l'alto Medioevo, l'arte romanica, il gotico e il Trecento : con 12 tavole in rotocalco e 898 figure nel testo / Emilio Lavagnino
Pubbl/distr/stampa	Torino, : Unione tipografico-editrice torinese, 1953
Edizione	[Ristampa corretta della 1. ed.]
Descrizione fisica	VIII, 803 p., [12] carte di tav. : ill. ; 27 cm
Collana	Storia dell'arte classica e italiana ; 2
Disciplina	709.02
Locazione	DARST
Collocazione	DE FUSCO 1930
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911104737003321
Autore	Little Keith W
Titolo	Environmental fate and transport analysis with compartment modeling // Keith W. Little
Pubbl/distr/stampa	Boca Raton, FL, : CRC Press/Taylor & Francis Group, 2012
ISBN	1-04-016316-5 0-429-11201-7 1-138-07413-6 1-4398-8797-7 9780429112010
Edizione	[1st ed.]
Descrizione fisica	1 online resource (239 p.)
Classificazione	SCI013000SCI026000TEC010000
Disciplina	363.7301/51
Soggetti	Pollution - Mathematical models Transport theory - Mathematical models Diffusion - Mathematical models Cross-media pollution Compartmental analysis (Biology) Pollutants Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Contents; Preface; Acknowledgments; Author; Chapter 1 - Introduction; Chapter 3 - Compartment Approach, Transport Mechanisms, and Boundary Conditions; Chapter 4 - Source and Sink Terms; Chapter 5 - Solution Techniques for Steady-State Problems; Chapter 6 - Solution Techniques for Dynamic Problems; Appendix: Introduction to Matrices and Matrix Operations; Back Cover
Sommario/riassunto	This book examines mathematical modeling and computer simulations that estimate the distribution of chemical contaminants in environmental media in time and space. Discussing various modeling issues in a single volume, this text provides an introduction to a specific numerical modeling technique called the compartment approach and offers a practical user's guide to the GEM. It includes the

Generic Environmental Model (GEM) software package, which implements the techniques described. The author presents algorithms for solving linear and nonlinear systems of algebraic equations as well as systems of linear and nonlinear partial differential equations--

3. Record Nr.	UNINA9911107796903321
Autore	Ricketts Edward Flanders <1897-1948.>
Titolo	Renaissance man of Cannery Row : the life and letters of Edward F. Ricketts / / edited and with an introduction by Katharine A. Rodger
Pubbl/distr/stampa	Tuscaloosa, : University of Alabama Press, c2002
ISBN	0-8173-8095-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (340 p.)
Collana	Alabama Fire Ant
Altri autori (Persone)	RodgerKatharine A <1974-> (Katharine Anne)
Disciplina	578.77/092
Soggetti	Marine biologists - West (U.S.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [275]-278) and index.
Nota di contenuto	Editor's note -- Introduction -- Biographical essay -- 1936-1938 -- 1939-1940 -- 1941-1942 -- 1943-1945 -- 1946-1948 -- Works cited -- Index.
Sommario/riassunto	This portrait of one of John Steinbeck's closest friends illuminates the life and work of a figure central to the development of scientific and literary thought in the 20th century. Marine biologist Edward F. Ricketts is perhaps best known as the inspiration for John Steinbeck's most empathic literary characters Doc in Cannery Row, Slim in Of Mice and Men, Jim Casy in The Grapes of Wrath, and Lee in East of Eden. The correspondence of this accomplished scientist, writer, and philosopher reveals the influential exchange of ideas he shared with